- B: IMAGING

0: CENTRAL NERVOUS SYSTEM
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
 Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
O Brain Cisterna Sella Turcica/Pituitary Gland	0 High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)	O Unenhanced and Enhanced 7 Intrathecal C Intrathecal, Unenhanced and Enhanced Z None	4 Planar Reconstructions 5 3D Reconstructions 7 One Plane With 3D Reconstructions C Two Planes With 3D Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes P Limited Study X Guidance for Invasive Procedures Z None
O Brain Cisterna Sella Turcica/Pituitary Gland	<b>Z</b> None	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions 7 One Plane With 3D Reconstructions C Two Planes With 3D Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes P Limited Study X Guidance for Invasive Procedures Z None

- 0: CENTRAL NERVOUS SYSTEM
- 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Brain 9 Sella Turcica/Pituitary Gland C Acoustic Nerves</pre>	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	Unenhanced and Enhanced  Z None	P Limited Study X Guidance for Invasive Procedures Z None
<pre>0 Brain 9 Sella Turcica/Pituitary Gland C Acoustic Nerves</pre>	<b>Z</b> None	<b>Z</b> None	P Limited Study X Guidance for Invasive Procedures Z None

- B: IMAGING

0: CENTRAL NERVOUS SYSTEM
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain B Spinal Cord	<b>Z</b> None	C With Color Flow D With Doppler G With Color and Doppler Z None	N Intraoperative Z None

2: HEATT

0: PLAIN RADIOGRAPHY:
 Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<b>0</b> Coronary Artery, Single	<b>0</b> High Osmolar	<b>Z</b> None	<b>Q</b> Cine Evaluation
1 Coronary Arteries, Multiple	<b>1</b> Low Osmolar		<b>Z</b> None
2 Coronary Artery Bypass	<b>X</b> Identification		
Graft, Single	Not Requested		
3 Coronary Artery Bypass	(INR)		
Grafts, Multiple	<b>Y</b> Carbon Dioxode		
4 Heart, Right			
<b>5</b> Heart, Left			
6 Heart, Right and Left			
7 Internal Mammary Bypass			
Graft, Right			
8 Internal Mammary Bypass			
Graft, Left			
<b>F</b> Bypass Graft, Other			

# 2: HEART

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
O Coronary Artery, Single 1 Coronary Arteries, Multiple 2 Coronary Artery Bypass Graft, Single 3 Coronary Artery Bypass Grafts, Multiple 4 Heart, Right 5 Heart, Left 6 Heart, Right and Left 7 Internal Mammary Bypass Graft, Right 8 Internal Mammary Bypass Graft, Left F Bypass Graft, Other	O High Osmolar  1 Low Osmolar  5 Air/Carbon Dioxide  X Identification Not Requested (INR)	Z None	X Guidance for Invasive Procedures Z None

## 2: HEART

2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Coronary Arteries, Multiple 3 Coronary Artery Bypass Grafts, Multiple 6 Heart, Right and Left	O High Osmolar Low Osmolar X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	4 Planar Reconstructions 5 3D Reconstructions 8 Gated Cine
1 Coronary Arteries, Multiple 3 Coronary Artery Bypass Grafts, Multiple 6 Heart, Right and Left	<b>Z</b> None	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions 8 Gated Cine

# 2: HEART

## 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>1 Coronary Arteries, Multiple 3 Coronary Artery Bypass Grafts, Multiple 6 Heart, Right and Left</pre>	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	7 Cine Evaluation Z None
<ol> <li>Coronary Arteries, Multiple</li> <li>Coronary Artery Bypass Grafts, Multiple</li> <li>Heart, Right and Left</li> </ol>	<b>Z</b> None	<b>Z</b> None	7 Cine Evaluation Z None

# 2: HEART 4: ULTRASONOGRAPHY:

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Coronary Artery, Single 1 Coronary Arteries, Multiple</pre>	0 Micro Bubbles X Identification Not Requested (INR) Z None	<b>Z</b> None	0 Transesophageal 2 Intravascular Z None
<pre>4 Heart, Right 5 Heart, Left 6 Heart, Right and Left B Heart with Aorta C Pericardium D Pediatric Heart</pre>	O Micro Bubbles X Identification Not Requested (INR) Z None	<b>Z</b> None	2 Intravascular Z None

3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta	<b>0</b> High Osmolar	<b>Z</b> None	A Plain Film
1 Brachiocephalic-Subclavian	1 Low Osmolar		Subtraction,
Artery, Right	<b>X</b> Identification		Guidance for
<b>2</b> Subclavian Artery, Left	Not Requested		Invasive Procedure
3 Common Carotid Artery,	(INR)		<b>S</b> Plain Film
Right	Y Carbon Dioxode		Subtraction
4 Common Carotid Artery, Left	<b>Z</b> None		X Guidance for
<b>5</b> Common Carotid Arteries,			Invasive Procedure
Bilateral			<b>Z</b> None
6 Internal Carotid Artery			
(Cerebral Vessels), Right			
7 Internal Carotid Artery			
(Cerebral Vessels), Left			
8 Internal Carotid Arteries			
(Cerebral Vessels),			
Bilateral			
9 External Carotid Artery,			
Right			
<b>B</b> External Carotid Artery, Left			
C External Carotid Arteries,			
Bilateral			
<b>D</b> Vertebral Artery, Right			
<b>F</b> Vertebral Artery, Left			
<b>G</b> Vertebral Arteries,			
Bilateral			
<b>H</b> Upper Extremity Arteries,			
Right			
J Upper Extremity Arteries, Left			
<b>K</b> Upper Extremity Arteries,			
Bilateral			
<b>L</b> Intercostal and Bronchial			
Arteries			
M Spinal Arteries			
N Upper Arteries, Other			
P Thoraco-Abdominal Aorta			
<b>Q</b> Cervico-Cerebral Arch			

# 3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM) 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Character 4  O Thoracic Aorta I Brachiocephalic-Subclavian Artery, Right C Subclavian Artery, Left Common Carotid Artery, Left Common Carotid Arteries, Bilateral Internal Carotid Artery (Cerebral Vessels), Right Internal Carotid Arteries (Cerebral Vessels), Left Internal Carotid Arteries (Cerebral Vessels), Bilateral External Carotid Artery (Cerebral Vessels), Bilateral External Carotid Artery, Right External Carotid Artery, Right C External Carotid Artery, Left C External Carotid Artery, Bilateral D Vertebral Artery, Right F Vertebral Artery, Left G Vertebral Arteries, Bilateral H Upper Extremity Arteries, Right J Upper Extremity Arteries, Right C Upper Extremity Arteries, Bilateral L Intercostal and Bronchial Arteries M Spinal Arteries N Upper Arteries, Other P Thoraco-Abdominal Aorta	Character 5  0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR) Y Carbon Dioxide Z None	Character 6 Z None	Character 7  A Plain Film Subtraction, Guidance for Invasive Procedure  S Plain Film Subtraction  X Guidance for Invasive Procedures  Z None

- 3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)

2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
O Thoracic Aorta  5 Common Carotid Arteries, Bilateral  8 Internal Carotid Arteries (Cerebral Vessels), Bilateral  G Vertebral Arteries, Bilateral	<pre>0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR) Z None</pre>	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions Z None

- 3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)
  3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
O Thoracic Aorta 5 Common Carotid Arteries, Bilateral 8 Internal Carotid Arteries (Cerebral Vessels), Bilateral G Vertebral Arteries, Bilateral H Upper Extremity Arteries, Right J Upper Extremity Arteries, Left K Upper Extremity Arteries, Bilateral M Spinal Arteries	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	O Unenhanced and Enhanced Z None	5 3D Reconstructions Z None
Q Cervico-Cerebral Arch  O Thoracic Aorta  Common Carotid Arteries, Bilateral  Internal Carotid Arteries (Cerebral Vessels), Bilateral  Vertebral Arteries, Bilateral  Upper Extremity Arteries, Right  Upper Extremity Arteries, Left  K Upper Extremity Arteries, Bilateral  M Spinal Arteries  Q Cervico-Cerebral Arch	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions Z None

3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)
4: ULTRASONOGRAPHY:

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta	<b>Z</b> None	C With Color Flow D With Doppler G With Color and Doppler Z None	O Transesophageal Control Transesophagea Control Transesophagea Control Transesophagea Control Transes
1 Brachiocephalic-Subclavian Artery, Right 2 Subclavian Artery, Left 3 Common Carotid Artery, Right 4 Common Carotid Artery, Left 5 Common Carotid Arteries, Bilateral 6 Internal Carotid Artery (Cerebral Vessels), Right 7 Internal Carotid Artery (Cerebral Vessels), Left 8 Internal Carotid Arteries (Cerebral Vessels), Bilateral H Upper Extremity Arteries, Right J Upper Extremity Arteries, Left K Upper Extremity Arteries, Bilateral R Carotid and Vertebral Arteries, Extracranial, Bilateral S Transcranial Arteries T Ophthalmic Arteries, Left V Ophthalmic Arteries, Left	<b>Z</b> None	C With Color Flow D With Doppler G With Color and Doppler Z None	3 Endovascular X Guidance for Invasive Procedure Z None

4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<b>0</b> Abdominal Aorta	<b>0</b> High Osmolar	<b>Z</b> None	A Plain Film
2 Hepatic Artery	1 Low Osmolar		Subtraction,
3 Splenic Arteries	<b>X</b> Identification		Guidance for
4 Mesenteric Artery, Superior	Not Requested		Invasive Procedure
5 Mesenteric Artery, Inferior	(INR)		<b>S</b> Plain Film
6 Renal Artery, Right	<b>Y</b> Carbon Dioxode		Subtraction
<b>7</b> Renal Artery, Left			<b>X</b> Guidance for
8 Renal Arteries, Both			Invasive Procedure
9 Lumbar Arteries			<b>Z</b> None
<b>B</b> Intra-Abdominal Arteries,			
Other			
C Pelvic Arteries			
<b>D</b> Aorta and Bilateral Lower			
Extremity Arteries			
<b>F</b> Lower Extremity Arteries,			
Right			
<b>G</b> Lower Extremity Arteries,			
Left			
<b>J</b> Lower Arteries, Other			
<b>M</b> Renal Artery Transplant			

# 4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM) 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta	<b>0</b> High Osmolar	Z None	S Plain Film
2 Hepatic Artery	1 Low Osmolar		Subtraction
3 Splenic Arteries	X Identification		X Guidance for
4 Mesenteric Artery, Superior	Not Requested		Invasive
5 Mesenteric Artery, Inferior	(INR)		Procedures
6 Renal Artery, Right	Y Carbon Dioxide		<b>Z</b> None
7 Renal Artery, Left			
8 Renal Arteries, Both			
9 Lumbar Arteries			
<b>B</b> Intra-Abdominal Arteries,			
Other			
C Pelvic Arteries			
<b>D</b> Aorta and Bilateral Lower			
Extremity Arteries			
<b>F</b> Lower Extremity Arteries,			
Right			
<b>G</b> Lower Extremity Arteries,			
Left			
<b>J</b> Lower Arteries, Other			
<b>0</b> Abdominal Aorta	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
2 Hepatic Artery			
3 Splenic Arteries			
4 Mesenteric Artery, Superior			
5 Mesenteric Artery, Inferior			
6 Renal Artery, Right			
<b>7</b> Renal Artery, Left			
<b>8</b> Renal Arteries, Both			
<b>9</b> Lumbar Arteries			
<b>B</b> Intra-Abdominal Arteries,			
Other			
C Pelvic Arteries			
<b>D</b> Aorta and Bilateral Lower			
Extremity Arteries			
<b>F</b> Lower Extremity Arteries,			
Right			
<b>G</b> Lower Extremity Arteries,			
Left			
J Lower Arteries, Other			

4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
O Abdominal Aorta Celiac Artery Mesenteric Artery, Superior Renal Arteries, Both C Pelvic Arteries F Lower Extremity Arteries, Right G Lower Extremity Arteries, Left H Lower Extremity Arteries, Bilateral M Renal Artery Transplant	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR) Z None	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions Z None

- 4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)
  3: MAGNETIC RESONANCE IMAGING (MRI):

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<b>0</b> Abdominal Aorta	<b>0</b> Gadodiamide &	<b>0</b> Unenhanced and	5 3D Reconstructions
1 Celiac Artery	Caldiamide Na	Enhanced	<b>Z</b> None
4 Mesenteric Artery, Superior	1 Gadopentetate	<b>Z</b> None	
<b>8</b> Renal Arteries, Both	Dimeglumine		
C Pelvic Arteries	<b>2</b> Gadoteridol		
<b>F</b> Lower Extremity Arteries,	<b>X</b> Identification		
Right	Not Requested		
<b>G</b> Lower Extremity Arteries,	(INR)		
Left			
<b>H</b> Lower Extremity Arteries,			
Bilateral			
0 Abdominal Aorta	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions
1 Celiac Artery			<b>Z</b> None
<b>4</b> Mesenteric Artery, Superior			
<b>8</b> Renal Arteries, Both			
C Pelvic Arteries			
<b>F</b> Lower Extremity Arteries,			
Right			
<b>G</b> Lower Extremity Arteries,			
Left			
<b>H</b> Lower Extremity Arteries,			
Bilateral			

4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)
4: ULTRASONOGRAPHY:

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

	1		
Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<b>0</b> Abdominal Aorta	<b>Z</b> None	C With Color Flow	3 Endovascular
4 Mesenteric Artery, Superior		<b>D</b> With Doppler	X Guidance for
5 Mesenteric Artery, Inferior		<b>G</b> With Color and	Invasive Procedure
<b>6</b> Renal Artery, Right		Doppler	<b>Z</b> None
<b>7</b> Renal Artery, Left		<b>Z</b> None	
<b>8</b> Renal Arteries, Both			
<b>B</b> Intra-Abdominal Arteries,			
Other			
<b>F</b> Lower Extremity Arteries,			
Right			
<b>G</b> Lower Extremity Arteries,			
Left			
<b>H</b> Lower Extremity Arteries,			
Bilateral			
<b>K</b> Celiac and Mesenteric			
Arteries			
L Femoral Artery			
N Penile Arteries			

5: CIRCULATORY SYSTEM, VEINS
0: PLAIN RADIOGRAPHY:
 Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Epidural Veins	0 High Osmolar	<b>Z</b> None	S Plain Film
1 Cerebral and Cerebellar	1 Low Osmolar		Subtraction
Veins	X Identification		<b>Z</b> None
2 Intracranial Sinuses	Not Requested		
3 Jugular Veins, Right	(INR)		
4 Jugular Veins, Left	Y Carbon Dioxode		
5 Jugular Veins, Bilateral			
6 Subclavian Vein, Right			
7 Subclavian Vein, Left			
8 Vena Cava, Superior			
<b>9</b> Vena Cava, Inferior			
<b>B</b> Lower Extremity Veins,			
Right			
C Lower Extremity Veins, Left			
<b>D</b> Lower Extremity Veins,			
Bilateral			
<b>F</b> Pelvic (Iliac) Veins, Right			
<b>G</b> Pelvic (Iliac) Veins, Left			
<b>H</b> Pelvic (Iliac) Veins,			
Bilateral			
J Renal Vein, Right			
<b>K</b> Renal Vein, Left			
L Renal Veins, Bilateral			
<b>M</b> Upper Extremity Veins,			
Right			
$oldsymbol{N}$ Upper Extremity Veins, Left			
P Upper Extremity Veins,			
Bilateral			
<b>Q</b> Pulmonary Circulation,			
Right			
<b>R</b> Pulmonary Circulation, Left			
<b>S</b> Pulmonary Circulation,			
Bilateral			
$oldsymbol{T}$ Portal and Splanchnic Veins			
<b>V</b> Veins, Other			
<b>W</b> Dialysis Shunt/Fistula			

# 5: CIRCULATORY SYSTEM, VEINS 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Character 4  O Epidural Veins 1 Cerebral and Cerebellar Veins 2 Intracranial Sinuses 3 Jugular Veins, Right 4 Jugular Veins, Left 5 Jugular Veins, Bilateral 6 Subclavian Vein, Right 7 Subclavian Vein, Left 8 Vena Cava, Superior 9 Vena Cava, Inferior B Lower Extremity Veins, Right C Lower Extremity Veins, Left D Lower Extremity Veins, Bilateral F Pelvic (Iliac) Veins, Right G Pelvic (Iliac) Veins, Left H Pelvic (Iliac) Veins, Left L Renal Vein, Right K Renal Vein, Left L Renal Vein, Bilateral M Upper Extremity Veins, Right N Upper Extremity Veins, Right N Upper Extremity Veins, Right R Pulmonary Circulation, Right R Pulmonary Circulation, Left S Pulmonary Circulation, Left S Pulmonary Circulation, Bilateral T Portal and Splanchnic Veins V Veins, Other W Dialysis Shunt/Fistula	Character 5  0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR) Y Carbon Dioxide Z None	Z None	Character 7  4 Pharmacologic Stimulation and Pressure Monitoring 5 Pressure Monitoring 6 Venous Sampling A Plain Film Subtraction, Guidance for Invasive Procedure S Plain Film Subtraction X Guidance for Invasive Procedures Z None

5: CIRCULATORY SYSTEM, VEINS
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
		0.11.11.01.01.0	
2 Intracranial Sinuses	0 High Osmolar	<b>0</b> Unenhanced and	4 Planar
8 Vena Cava, Superior	1 Low Osmolar	Enhanced	Reconstructions
9 Vena Cava, Inferior	<b>X</b> Identification	<b>Z</b> None	5 3D Reconstructions
J Renal Vein, Right	Not Requested		<b>Z</b> None
<b>K</b> Renal Vein, Left	(INR)		
<b>L</b> Renal Veins, Bilateral			
<b>Q</b> Pulmonary Circulation,			
Right			
R Pulmonary Circulation, Left			
<b>S</b> Pulmonary Circulation,			
Bilateral			
T Portal and Splanchnic Veins			
2 Intracranial Sinuses	<b>Z</b> None	<b>Z</b> None	4 Planar
<b>8</b> Vena Cava, Superior			Reconstructions
9 Vena Cava, Inferior			5 3D Reconstructions
J Renal Vein, Right			<b>Z</b> None
K Renal Vein, Left			
L Renal Veins, Bilateral			
<b>Q</b> Pulmonary Circulation,			
Right			
R Pulmonary Circulation, Left			
S Pulmonary Circulation,			
Bilateral			
T Portal and Splanchnic Veins			

- 5: CIRCULATORY SYSTEM, VEINS
  3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Cerebral and Cerebellar Veins 2 Intracranial Sinuses 5 Jugular Veins, Bilateral 8 Vena Cava, Superior 9 Vena Cava, Inferior B Lower Extremity Veins, Right C Lower Extremity Veins, Left D Lower Extremity Veins, Bilateral H Pelvic (Iliac) Veins, Bilateral L Renal Veins, Bilateral M Upper Extremity Veins, Right N Upper Extremity Veins, Bilateral S Pupper Extremity Veins, Bilateral S Pulmonary Circulation, Bilateral T Portal and Splanchnic Veins V Veins, Other	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	5 3D Reconstructions Z None
1 Cerebral and Cerebellar Veins 2 Intracranial Sinuses 5 Jugular Veins, Bilateral 8 Vena Cava, Superior 9 Vena Cava, Inferior B Lower Extremity Veins, Right C Lower Extremity Veins, Left D Lower Extremity Veins, Bilateral H Pelvic (Iliac) Veins, Bilateral L Renal Veins, Bilateral M Upper Extremity Veins, Right N Upper Extremity Veins, Bilateral P Upper Extremity Veins, Bilateral S Pulmonary Circulation, Bilateral T Portal and Splanchnic Veins V Veins, Other	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions Z None

5: CIRCULATORY SYSTEM, VEINS 4: ULTRASONOGRAPHY:

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Character 4  3 Jugular Veins, Right  4 Jugular Veins, Left  6 Subclavian Vein, Right  7 Subclavian Vein, Left  9 Vena Cava, Inferior  B Lower Extremity Veins, Right  C Lower Extremity Veins, Left  D Lower Extremity Veins, Bilateral  J Renal Vein, Right  K Renal Vein, Left  L Renal Veins, Bilateral  M Upper Extremity Veins, Right  N Upper Extremity Veins, Left  P Upper Extremity Veins, Bilateral  T Portal and Splanchnic Veins	Z None	Character 6  C With Color Flow D With Doppler G With Color and Doppler Z None	Character 7  3 Endovascular  M Valve    Identification and    Marking  X Guidance for    Invasive Procedure  Z None

7: LYMPHATIC SYSTEM
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<b>0</b> Abdominal/Retroperitoneal	0 High Osmolar	1 Isosulfan Blue	<b>Z</b> None
Lymphatics, Unilateral	1 Low Osmolar	2 Methylene Blue	
1 Abdominal/Retroperitoneal	<b>J</b> Ethiodol	Z None	
Lymphatics, Bilateral	<b>S</b> Propyliodone		
4 Head and Neck Lymphatics	in Peanut Oil		
5 Upper Extremity	X Identification		
Lymphatics, Right	Not Requested		
6 Upper Extremity	(INR)		
Lymphatics, Left			
7 Upper Extremity			
Lymphatics, Bilateral			
8 Lower Extremity			
Lymphatics, Right			
9 Lower Extremity			
Lymphatics, Left			
B Lower Extremity			
Lymphatics, Bilateral			
C Pelvic Lymphatics			
		-	+

8: EYE
0: PLAIN RADIOGRAPHY:
 Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Lacrimal Duct, Right 1 Lacrimal Duct, Left 2 Lacrimal Ducts, Both</pre>	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	<b>Z</b> None	<b>Z</b> None
3 Optic Foramina, Right 4 Optic Foramina, Left 5 Eye, Right 6 Eye, Left 7 Eyes, Both	<b>Z</b> None	P Portable Z None	P Limited Study R Standard Evaluation plus Supplemental Views T Standard Film Series
3 Optic Foramina, Right 4 Optic Foramina, Left 5 Eye, Right 6 Eye, Left 7 Eyes, Both	<b>Z</b> None	<b>Z</b> None	J Tomography (One Plane)  K Tomography (Multiple Planes)

8: EYE
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
5 Eye, Right 6 Eye, Left 7 Eyes, Both	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	4 Planar Reconstructions 5 3D Reconstructions J Axial Views K Coronal Views Q Axial Views, Planar Reconstructions R Axial Views, 3D Reconstructions S Coronal Views, Planar Reconstructions T Coronal Views, 3D Reconstructions V Axial and Coronal Views, Planar Reconstructions W Axial and Coronal Views, 3D Reconstructions W Axial and Coronal Views, 3D Reconstructions Z None
5 Eye, Right 6 Eye, Left 7 Eyes, Both	<b>Z</b> None	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions J Axial Views K Coronal Views Q Axial Views, Planar Reconstructions R Axial Views, 3D Reconstructions S Coronal Views, Planar Reconstructions T Coronal Views, 3D Reconstructions V Axial and Coronal Views, Planar Reconstructions W Axial and Coronal Views, 3D Reconstructions W Axial and Coronal Views, 3D Reconstructions Z None

# 8: EYE

## 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
5 Eye, Right 6 Eye, Left 7 Eyes, Both	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	5 3D Reconstructions Z None
<pre>5 Eye, Right 6 Eye, Left 7 Eyes, Both</pre>	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions Z None

# 8: EYE 4: ULTRASONOGRAPHY:

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<b>5</b> Eye, Right	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>6</b> Eye, Left			
<b>7</b> Eyes, Both			

- B: IMAGING
- 9: EAR, NOSE, MOUTH & THROAT 0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Paranasal Sinuses F Nasopharynx/Oropharynx H Mastoids	<b>Z</b> None	P Portable Z None	P Limited Study R Standard Evaluation plus Supplemental Views T Standard Film Series
4 Parotid Gland, Right 5 Parotid Gland, Left 6 Parotid Glands, Bilateral 7 Submandibular Gland, Right 8 Submandibular Gland, Left 9 Submandibular Glands, Bilateral B Salivary Gland, Right C Salivary Gland, Left D Salivary Glands, Bilateral	O High Osmolar  1 Low Osmolar  L Ethiodized Oil  S Propyliodone in Peanut Oil  X Identification Not Requested (INR)	<b>Z</b> None	<b>Z</b> None

# 9: EAR, NOSE, MOUTH & THROAT 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<b>G</b> Pharynx and Epiglottis <b>J</b> Larynx	3 Barium X Identification Not Requested (INR)	<b>Z</b> None	2 Videofluoroscopy Z None
<b>G</b> Pharynx and Epiglottis <b>J</b> Larynx	<b>Z</b> None	<b>Z</b> None	X Guidance for Invasive Procedures Z None

- B: IMAGING

9: EAR, NOSE, MOUTH & THROAT
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Ear 2 Paranasal Sinuses 6 Parotid Glands, Bilateral 9 Submandibular Glands, Bilateral D Salivary Glands, Bilateral F Nasopharynx/Oropharynx J Larynx</pre>	High Osmolar     Low Osmolar     X Identification     Not Requested     (INR)	Unenhanced and Enhanced  Z None	4 Planar Reconstructions 5 3D Reconstructions P Limited Study Z None
<pre>0 Ear 2 Paranasal Sinuses 6 Parotid Glands, Bilateral 9 Submandibular Glands, Bilateral D Salivary Glands, Bilateral F Nasopharynx/Oropharynx J Larynx</pre>	<b>Z</b> None	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions P Limited Study Z None

- 9: EAR, NOSE, MOUTH & THROAT 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Ear 2 Paranasal Sinuses 6 Parotid Glands, Bilateral 9 Submandibular Glands, Bilateral D Salivary Glands, Bilateral F Nasopharynx/Oropharynx J Larynx</pre>	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	5 3D Reconstructions Z None
<pre>0 Ear 2 Paranasal Sinuses 6 Parotid Glands, Bilateral 9 Submandibular Glands, Bilateral D Salivary Glands, Bilateral F Nasopharynx/Oropharynx J Larynx</pre>	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions Z None

B: RESPIRATORY SYSTEM

0: PLAIN RADIOGRAPHY:
 Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>7 Tracheobronchial Tree,   Right 8 Tracheobronchial Tree, Left 9 Tracheobronchial Trees,   Both</pre>	9 Iodinated Poppyseed Oil V Tantalum Powder X Identification Not Requested (INR)	<b>Z</b> None	<b>Z</b> None
D Upper Airways	<b>Z</b> None	P Portable Z None	O AP/PA View 1 AP/PA and Lateral Views 3 AP/PA, Lateral and Decubitus View(s) 4 AP/PA, Lateral and Lordotic View(s) 5 AP/PA Inspiration and Expiration 6 AP/PA Inspiration, Expiration and Lateral 7 Lateral View 8 Lordotic View D Decubitus View(s), (R,L) F Oblique Views
<b>D</b> Upper Airways	<b>Z</b> None	<b>Z</b> None	J Tomography (One Plane)  K Tomography (Multiple Planes)

### B: RESPIRATORY SYSTEM

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>2 Lung, Right 3 Lung, Left 4 Lungs, Both 6 Diaphragm C Mediastinum D Upper Airways</pre>	<b>Z</b> None	<b>Z</b> None	X Guidance for Invasive Procedures Z None
7 Tracheobronchial Tree, Right 8 Tracheobronchial Tree, Left 9 Tracheobronchial Trees, Both	9 Iodinated Poppyseed Oil S Propyliodine in Peanut Oil V Tantalum Powder X Identification Not Requested (INR)	<b>Z</b> None	X Guidance for Invasive Procedures Z None

- B: RESPIRATORY SYSTEM
- 2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
4 Lungs, Both 7 Tracheobronchial Tree, Right	O High Osmolar Low Osmolar X Identification	0 Unenhanced and Enhanced Z None	O Thin Section High Resolution, Densitometry
8 Tracheobronchial Tree, Left 9 Tracheobronchial Trees, Both F Trachea/Airways	Not Requested (INR)		1 Thin Section High Resolution With Planar Reconstructions 2 Thin Section High Resolution 3 Densitometry 4 Planar Reconstructions 5 3D Reconstructions 9 Thin Section High Resolution With 3D Reconstructions L Densitometry With Planar Reconstructions M Densitometry With 3D Reconstructions X Guidance for Invasive Procedures Z None
4 Lungs, Both 7 Tracheobronchial Tree, Right 8 Tracheobronchial Tree, Left 9 Tracheobronchial Trees, Both F Trachea/Airways	<b>Z</b> None	<b>Z</b> None	O Thin Section High Resolution, Densitometry 1 Thin Section High Resolution With Planar Reconstructions 2 Thin Section High Resolution 3 Densitometry 4 Planar Reconstructions 5 3D Reconstructions 9 Thin Section High Resolution With 3D Reconstructions L Densitometry With Planar Reconstructions M Densitometry With 3D Reconstructions X Guidance for Invasive Procedures Z None

### B: RESPIRATORY SYSTEM

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<b>G</b> Lung Apices	<pre>0 Gadodiamide &amp;     Caldiamide Na 2 Gadoteridol X Identification     Not Requested     (INR)</pre>	0 Unenhanced and Enhanced Z None	5 3D Reconstructions X Guidance for Invasive Procedures Z None
<b>G</b> Lung Apices	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions X Guidance for Invasive Procedures Z None

# B: RESPIRATORY SYSTEM

### 4: ULTRASONOGRAPHY:

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
B Pleura C Mediastinum	Z None	<b>Z</b> None	0 Transesophageal X Guidance for Invasive Procedure Z None

### D: DIGESTIVE SYSTEM

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Esophagus 2 Stomach 3 Small Bowel 4 Colon 5 Upper GI 6 Upper GI and Small Bowel 9 Duodenum B Mouth/Oropharynx	Z None	<b>Z</b> None	<pre>0 Biphasic    Examination 2 Videofluoroscopy P Limited Study R Standard    Evaluation plus    Supplemental Views X Guidance for    Invasive    Procedures Z None</pre>
1 Esophagus B Mouth/Oropharynx	3 Barium 4 Water Soluble 6 Barium and Air/Carbon Dioxide X Identification Not Requested (INR)	B Esophageal Tube D Oral	<pre>0 Biphasic    Examination 2 Videofluoroscopy P Limited Study R Standard    Evaluation plus    Supplemental Views X Guidance for    Invasive    Procedures Z None</pre>
2 Stomach 3 Small Bowel 5 Upper GI 6 Upper GI and Small Bowel 9 Duodenum	3 Barium 4 Water Soluble 6 Barium and Air/Carbon Dioxide X Identification Not Requested (INR)	D Oral T Via Naso-Gastric Tube V Via Gastrostomy W Via Enteric Tube X Via Enterostomy	0 Biphasic Examination 2 Videofluoroscopy P Limited Study R Standard Evaluation plus Supplemental Views X Guidance for Invasive Procedures Z None
2 Stomach 3 Small Bowel 5 Upper GI 6 Upper GI and Small Bowel 9 Duodenum	5 Air/Carbon Dioxide	T Via Naso-Gastric Tube V Via Gastrostomy W Via Enteric Tube X Via Enterostomy	<pre>0 Biphasic    Examination 2 Videofluoroscopy P Limited Study R Standard    Evaluation plus    Supplemental Views X Guidance for    Invasive    Procedures Z None</pre>

### D: DIGESTIVE SYSTEM

### 1: FLUOROSCOPY: (continued)

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
4 Colon	3 Barium 4 Water Soluble 5 Air/Carbon Dioxide 6 Barium and Air/Carbon Dioxide X Identification Not Requested (INR)	9 Per Rectum Y Via Colostomy Z None	O Biphasic Examination  Videofluoroscopy Limited Study Standard Evaluation plus Supplemental Views Guidance for Invasive Procedures  None

# D: DIGESTIVE SYSTEM 4: ULTRASONOGRAPHY:

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Esophagus	<b>Z</b> None	<b>Z</b> None	7 Endoluminal
2 Stomach			<b>Z</b> None
9 Duodenum			
C Rectum			
7 Gastrointestinal Tract	<b>Z</b> None	Z None	Z None
8 Appendix			

F: HEPATOBILIARY SYSTEM AND PANCREAS

0: PLAIN RADIOGRAPHY:
 Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Bile Ducts 3 Gallbladder and Bile Ducts C Complete Hepatobiliary System</pre>	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	C Direct Contrast Injection	N Intraoperative

### F: HEPATOBILIARY SYSTEM AND PANCREAS

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Bile Ducts 1 Biliary and Pancreatic   Ducts 2 Gallbladder 3 Gallbladder and Bile Ducts 4 Gallbladder, Bile Ducts   and Pancreatic Ducts 8 Pancreatic Ducts</pre>	0 High Osmolar 1 Low Osmolar 7 Iodinated Oral Agent X Identification Not Requested (INR)	D Oral F Endoscopic G Percutaneous H Via T-Tube J Via Catheter	3 Stimulation N Intraoperative X Guidance for Invasive Procedures Z None

- F: HEPATOBILIARY SYSTEM AND PANCREAS

2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>5 Liver 6 Liver and Spleen 7 Pancreas C Complete Hepatobiliary System</pre>	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	9 Intra-Arterial, Unenhanced and Enhanced Z None	4 Planar Reconstructions 5 3D Reconstructions B Stationary Dynamic P Limited Study X Guidance for Invasive Procedures Z None
<pre>5 Liver 6 Liver and Spleen 7 Pancreas C Complete Hepatobiliary     System</pre>	<b>Z</b> None	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions B Stationary Dynamic P Limited Study X Guidance for Invasive Procedures Z None

### F: HEPATOBILIARY SYSTEM AND PANCREAS

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
5 Liver 6 Liver and Spleen 7 Pancreas	O Gadodiamide & Caldiamide Na Gadopentetate Dimeglumine Gadoteridol Ferrous Particles X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	5 3D Reconstructions P Limited Study X Guidance for Invasive Procedures Z None
<ul><li>5 Liver</li><li>6 Liver and Spleen</li><li>7 Pancreas</li></ul>	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions P Limited Study X Guidance for Invasive Procedures Z None

# F: HEPATOBILIARY SYSTEM AND PANCREAS

### 4: ULTRASONOGRAPHY:

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Bile Ducts	<b>Z</b> None	C With Color Flow	<b>X</b> Guidance for
<b>2</b> Gallbladder		<b>D</b> With Doppler	Invasive Procedure
<b>3</b> Gallbladder and Bile Ducts		<b>G</b> With Color and	<b>Z</b> None
5 Liver		Doppler	
6 Liver and Spleen			
7 Pancreas			
<b>C</b> Complete Hepatobiliary			
System			
0 Bile Ducts	<b>Z</b> None	<b>Z</b> None	3 Endovascular
<b>2</b> Gallbladder			<b>7</b> Endoluminal
<b>3</b> Gallbladder and Bile Ducts			<b>Z</b> None
5 Liver			
6 Liver and Spleen			
7 Pancreas			
C Complete Hepatobiliary			
System			

### G: ENDOCRINE SYSTEM

2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Adrenal Glands, Both 3 Parathyroid Glands 4 Thyroid Gland	<pre>0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)</pre>	0 Unenhanced and Enhanced Z None	5 3D Reconstructions Z None
2 Adrenal Glands, Both 3 Parathyroid Glands 4 Thyroid Gland	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions Z None

### G: ENDOCRINE SYSTEM

## 3: MAGNETIC RESONANCE IMAGING (MRI):

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Adrenal Glands, Both 3 Parathyroid Glands 4 Thyroid Gland	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	5 3D Reconstructions Z None
<ul><li>2 Adrenal Glands, Both</li><li>3 Parathyroid Glands</li><li>4 Thyroid Gland</li></ul>	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions Z None

# G: ENDOCRINE SYSTEM 4: ULTRASONOGRAPHY:

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Adrenal Gland, Right 1 Adrenal Gland, Left 2 Adrenal Glands, Both 3 Parathyroid Glands 4 Thyroid Gland</pre>	Z None	C With Color Flow D With Doppler G With Color and Doppler Z None	X Guidance for Invasive Procedure Z None

H: INTEGUMENT, SUBCUTANEOUS TISSUE & BREAST

0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Breast, Right 1 Breast, Left 2 Breasts, Bilateral</pre>	<b>Z</b> None	J Implant Z None	B Biopsy Specimen C Post Screening Diagnostic E Stereotactic Guidance for Invasive Procedure L Screening M Diagnostic X Guidance for Invasive Procedure Z None
<pre>3 Single Mammary Duct, Right 4 Single Mammary Duct, Left 5 Multiple Mammary Ducts,   Right 6 Multiple Mammary Ducts,   Left</pre>	<pre>0 High Osmolar 1 Low Osmolar S Propyliodone in Peanut Oil X Identification Not Requested (INR) Z None</pre>	<b>Z</b> None	<b>Z</b> None

# H: INTEGUMENT, SUBCUTANEOUS TISSUE & BREAST

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Breast, Right 1 Breast, Left 2 Breasts, Bilateral D Subcutaneous, Head/Neck F Subcutaneous, Upper    Extremity G Subcutaneous, Thorax H Subcutaneous, Abdomen and    Pelvis J Subcutaneous, Lower    Extremity</pre>	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	5 3D Reconstructions Z None
<pre>0 Breast, Right 1 Breast, Left 2 Breasts, Bilateral D Subcutaneous, Head/Neck F Subcutaneous, Upper    Extremity G Subcutaneous, Thorax H Subcutaneous, Abdomen and    Pelvis J Subcutaneous, Lower    Extremity</pre>	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions Z None

# H: INTEGUMENT, SUBCUTANEOUS TISSUE & BREAST 4: ULTRASONOGRAPHY:

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Breast, Right 1 Breast, Left 2 Breasts, Bilateral 7 Extremity, Upper 8 Extremity, Lower 9 Abdominal Wall B Chest Wall C Head and Neck</pre>	<b>Z</b> None	C With Color Flow D With Doppler G With Color and Doppler Z None	X Guidance for Invasive Procedure Z None

# L: MUSCULOSKELETAL SYSTEM, CONNECTIVE TISSUE

### 4: ULTRASONOGRAPHY:

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
O Connective Tissue, Upper Extremity 1 Connective Tissue, Lower Extremity 2 Tendons, Upper Extremity 3 Tendons, Lower Extremity	<b>Z</b> None	C With Color Flow D With Doppler G With Color and Doppler Z None	X Guidance for Invasive Procedure Z None

N: SKULL AND FACIAL BONES

0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Skull 1 Orbit, Right 2 Orbit, Left 3 Orbits, Bilateral 4 Nasal Bones 5 Facial Bones 6 Mandible 7 Temporomandibular Joint, Right 8 Temporomandibular Joint, Left 9 Temporomandibular Joints, Bilateral B Zygomatic Arch, Right C Zygomatic Arch, Left D Zygomatic Arches, Bilateral</pre>	<b>Z</b> None	<b>Z</b> None	J Tomography (One Plane) K Tomography (Multiple Planes) P Limited Study R Standard Evaluation plus Supplemental Views T Standard Film Series Z None
7 Temporomandibular Joint, Right 8 Temporomandibular Joint, Left 9 Temporomandibular Joints, Bilateral	O High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)	L Double Compartment Z None	J Tomography (One Plane)  K Tomography (Multiple Planes)  P Limited Study  R Standard  Evaluation plus  Supplemental Views  T Standard Film  Series  Z None
G Tooth, Single H Teeth, Multiple J All Teeth/Full Mouth	<b>Z</b> None	<b>Z</b> None	Z None

### N: SKULL AND FACIAL BONES

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>7 Temporomandibular Joint,   Right 8 Temporomandibular Joint,   Left 9 Temporomandibular Joints,   Bilateral</pre>	<pre>0 High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)</pre>	<b>Z</b> None	2 Videofluoroscopy P Limited Study Z None
<pre>7 Temporomandibular Joint,   Right 8 Temporomandibular Joint,   Left 9 Temporomandibular Joints,   Bilateral</pre>	<b>Z</b> None	<b>Z</b> None	P Limited Study X Guidance for Invasive Procedures Z None

### N: SKULL AND FACIAL BONES

2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
Character 4  0 Skull 3 Orbits, Bilateral 5 Facial Bones 6 Mandible 9 Temporomandibular Joints, Bilateral F Temporal Bones	Character 5  0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR) Z None	Character 6 Z None	Character 7  4 Planar Reconstructions 5 3D Reconstructions 7 One Plane With 3D Reconstructions C Two Planes With 3D Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes X Guidance for Invasive Procedures
			<b>Z</b> None

# N: SKULL AND FACIAL BONES

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
9 Temporomandibular Joints, Bilateral	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR) Z None	<b>Z</b> None	5 3D Reconstructions 7 Cine Evaluation Z None

# P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES

0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
O Sternoclavicular Joint, Right  1 Sternoclavicular Joint, Left  2 Sternoclavicular Joints, Bilateral  3 Acromioclavicular Joints, Bilateral  4 Clavicle, Right  5 Clavicle, Left  6 Scapula, Right  7 Scapula, Left  8 Shoulder, Right  9 Shoulder, Right  9 Shoulder, Left  A Humerus, Right  B Humerus, Left  C Hand/Finger Joint, Right  D Hand/Finger Joint, Left  E Upper Arm, Right  F Upper Arm, Left  G Elbow, Right  H Elbow, Left  J Forearm, Right  K Forearm, Left  L Wrist, Right  M Wrist, Left  N Hand, Right  P Hand, Left  R Finger(s), Right  S Finger(s), Left  X Ribs, Right  Y Ribs, Left	Z None	P Portable Z None	P Limited Study R Standard Evaluation plus Supplemental Views T Standard Film Series Z None
8 Shoulder, Right 9 Shoulder, Left C Hand/Finger Joint, Right D Hand/Finger Joint, Left G Elbow, Right H Elbow, Left	0 High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)	<pre>K Double Contrast Z None</pre>	J Tomography (One Plane) K Tomography (Multiple Planes) Z None
L Wrist, Right M Wrist, Left	0 High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)	K Double Contrast Z None	G Tomography (Multiple Planes), Two Compartment H Tomography (Multiple Planes), Three Compartment J Tomography (One Plane) K Tomography (Multiple Planes) V Two Compartment W Three Compartment Z None

### P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
O Sternoclavicular Joint, Right  1 Sternoclavicular Joint, Left  2 Sternoclavicular Joints, Bilateral  3 Acromioclavicular Joints, Bilateral  4 Clavicle, Right  5 Clavicle, Left  6 Scapula, Right  7 Scapula, Left  8 Shoulder, Right  9 Shoulder, Left  A Humerus, Right  B Humerus, Left  E Upper Arm, Right  F Upper Arm, Left  J Forearm, Right  K Forearm, Left  L Wrist, Right  M Wrist, Left  N Hand, Right  P Hand, Left  R Finger(s), Right  S Finger(s), Left  X Ribs, Right  Y Ribs, Left	Z None	Z None	P Limited Study X Guidance for Invasive Procedures Z None
8 Shoulder, Right 9 Shoulder, Left C Hand/Finger Joint, Right D Hand/Finger Joint, Left G Elbow, Right H Elbow, Left L Wrist, Right M Wrist, Left	<pre>0 High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)</pre>	<b>Z</b> None	2 Videofluoroscopy P Limited Study Z None
L Wrist, Right M Wrist, Left	<pre>0 High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)</pre>	<b>Z</b> None	V Two Compartment W Three Compartment

- P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES
  2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Sternoclavicular Joint,   Right 1 Sternoclavicular Joint,   Left</pre>	High Osmolar     Low Osmolar     X Identification     Not Requested     (INR)	5 Single Contrast, Intra-Articular 6 Double Contrast, Intra-Articular	4 Planar Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes X Guidance for Invasive Procedures Z None
2 Sternoclavicular Joints, Bilateral 3 Acromioclavicular Joints, Bilateral 4 Clavicle, Right 5 Clavicle, Left 6 Scapula, Right 7 Scapula, Left 8 Shoulder, Right 9 Shoulder, Left A Humerus, Right B Humerus, Left C Hand/Finger Joint, Right D Hand/Finger Joint, Left E Upper Arm, Right F Upper Arm, Left G Elbow, Right H Elbow, Left J Forearm, Right K Forearm, Left L Wrist, Right M Wrist, Left N Hand, Right P Hand, Right P Hand, Left Q Hands and Wrists, Bilateral R Finger(s), Right S Finger(s), Left T Upper Extremity, Left V Upper Extremity, Left V Upper Extremities, Bilateral X Ribs, Right Y Ribs, Left	<b>Z</b> None	<b>Z</b> None	4 Planar Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane X Guidance for Invasive Procedures Z None

P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES
2: COMPUTERIZED TOMOGRAPHY (CT SCAN): (continued)

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Sternoclavicular Joints, Bilateral 3 Acromioclavicular Joints, Bilateral 8 Shoulder, Right 9 Shoulder, Left G Elbow, Right H Elbow, Left L Wrist, Right M Wrist, Left	O High Osmolar Low Osmolar X Identification Not Requested (INR)	4 Intra-Venous 5 Single Contrast, Intra-Articular 6 Double Contrast, Intra-Articular Z None	4 Planar Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes X Guidance for Invasive Procedures Z None
2 Sternoclavicular Joints, Bilateral 3 Acromioclavicular Joints, Bilateral 8 Shoulder, Right 9 Shoulder, Left G Elbow, Right H Elbow, Left L Wrist, Right M Wrist, Left	2 Air	4 Intra-Venous	4 Planar Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes X Guidance for Invasive Procedures Z None
4 Clavicle, Right 5 Clavicle, Left 6 Scapula, Right 7 Scapula, Left A Humerus, Right B Humerus, Left E Upper Arm, Right F Upper Arm, Left J Forearm, Right K Forearm, Left N Hand, Right P Hand, Left Q Hands and Wrists, Bilateral R Finger(s), Right S Finger(s), Left T Upper Extremity, Right U Upper Extremity, Left V Upper Extremities, Bilateral W Thorax X Ribs, Right Y Ribs, Left	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	4 Intra-Venous Z None	4 Planar Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane X Guidance for Invasive Procedures Z None

### P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
8 Shoulder, Right 9 Shoulder, Left C Hand/Finger Joint, Right D Hand/Finger Joint, Left E Upper Arm, Right F Upper Arm, Left G Elbow, Right H Elbow, Left J Forearm, Right K Forearm, Left L Wrist, Right M Wrist, Left	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	O Unenhanced and Enhanced 2 Intravascular B Intra-Articular C Intravascular, Unenhanced and Enhanced D Intra-Articular, Unenhanced and Enhanced Z None	5 3D Reconstructions X Guidance for Invasive Procedures Z None
8 Shoulder, Right 9 Shoulder, Left C Hand/Finger Joint, Right D Hand/Finger Joint, Left E Upper Arm, Right F Upper Arm, Left G Elbow, Right H Elbow, Left J Forearm, Right K Forearm, Left L Wrist, Right M Wrist, Left	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES

### 4: ULTRASONOGRAPHY:

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
8 Shoulder, Right 9 Shoulder, Left G Elbow, Right H Elbow, Left L Wrist, Right M Wrist, Left N Hand, Right P Hand, Left	Z None	C With Color Flow D With Doppler G With Color and Doppler Z None	X Guidance for Invasive Procedure Z None

Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES
0: PLAIN RADIOGRAPHY:
 Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Hip, Right 1 Hip, Left 3 Femur, Right 4 Femur, Left 5 Thigh, Right 6 Thigh, Left 7 Knee, Right 8 Knee, Left D Lower Leg, Right F Lower Leg, Left G Ankle, Right H Ankle, Left J Calcaneus, Right K Calcaneus, Left L Foot, Right M Foot, Left P Toe(s), Right Q Toe(s), Left V Patella, Right W Patella, Left</pre>	Z None	P Portable Z None	P Limited Study R Standard Evaluation plus Supplemental Views T Standard Film Series
<pre>0 Hip, Right 1 Hip, Left 7 Knee, Right 8 Knee, Left G Ankle, Right H Ankle, Left X Foot/Toe Joint, Right Y Foot/Toe Joint, Left</pre>	<pre>0 High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)</pre>	5 Single Contrast, Intra-Articular 6 Double Contrast, Intra-Articular Z None	J Tomography (One Plane)  K Tomography (Multiple Planes)  Z None

# Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Hip, Right 1 Hip, Left 3 Femur, Right 4 Femur, Left 5 Thigh, Right 6 Thigh, Left 7 Knee, Right 8 Knee, Left D Lower Leg, Right F Lower Leg, Left G Ankle, Right H Ankle, Left J Calcaneus, Right K Calcaneus, Left L Foot, Right M Foot, Left P Toe(s), Right Q Toe(s), Left V Patella, Right W Patella, Left X Foot/Toe Joint, Right Y Foot/Toe Joint, Left</pre>	<b>Z</b> None	Z None	P Limited Study X Guidance for Invasive Procedures Z None
<pre>0 Hip, Right 1 Hip, Left 7 Knee, Right 8 Knee, Left G Ankle, Right H Ankle, Left X Foot/Toe Joint, Right Y Foot/Toe Joint, Left</pre>	<pre>0 High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)</pre>	<b>Z</b> None	2 Videofluoroscopy P Limited Study Z None

- Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES 2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Hip, Right 1 Hip, Left 3 Femur, Right 4 Femur, Left 5 Thigh, Right 6 Thigh, Left 7 Knee, Right 8 Knee, Left B Tibia/Fibula, Right C Tibia/Fibula, Left D Lower Leg, Right F Lower Leg, Left G Ankle, Right H Ankle, Left J Calcaneus, Right K Calcaneus, Left L Foot, Right M Foot, Left P Toe(s), Right Q Toe(s), Left R Lower Extremity, Right S Lower Extremity, Left V Patella, Right W Patella, Left X Foot/Toe Joint, Right</pre>	O High Osmolar  1 Low Osmolar  X Identification Not Requested (INR)	4 Intra-Venous Z None	4 Planar Reconstructions 5 3D Reconstructions 7 One Plane With 3D Reconstructions C Two Planes With 3D Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes X Guidance for Invasive Procedures Z None
<pre>Y Foot/Toe Joint, Left  O Hip, Right 1 Hip, Left 3 Femur, Right 4 Femur, Left 5 Thigh, Right 6 Thigh, Left 7 Knee, Right 8 Knee, Left D Lower Leg, Right F Lower Leg, Left G Ankle, Right H Ankle, Left J Calcaneus, Right K Calcaneus, Left L Foot, Right M Foot, Left P Toe(s), Right Q Toe(s), Left R Lower Extremity, Right S Lower Extremity, Left V Patella, Right W Patella, Left X Foot/Toe Joint, Right Y Foot/Toe Joint, Left</pre>	<b>Z</b> None	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions 7 One Plane With 3D Reconstructions C Two Planes With 3D Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes X Guidance for Invasive Procedures Z None

Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES
2: COMPUTERIZED TOMOGRAPHY (CT SCAN): (continued)

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Character 4  0 Hip, Right 1 Hip, Left 7 Knee, Right 8 Knee, Left G Ankle, Right H Ankle, Left X Foot/Toe Joint, Right Y Foot/Toe Joint, Left	Character 5  0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	Character 6  5 Single Contrast, Intra-Articular 6 Double Contrast, Intra-Articular	Character 7  4 Planar Reconstructions 5 3D Reconstructions 7 One Plane With 3D Reconstructions C Two Planes With 3D Reconstructions D One Plane With Planar Reconstructions F Two Planes With
			Planar Reconstructions G One Plane H Two Planes X Guidance for Invasive Procedures Z None
<pre>0 Hip, Right 1 Hip, Left 7 Knee, Right 8 Knee, Left G Ankle, Right H Ankle, Left X Foot/Toe Joint, Right Y Foot/Toe Joint, Left</pre>	2 Air	5 Single Contrast, Intra-Articular 6 Double Contrast, Intra-Articular Z None	4 Planar Reconstructions 5 3D Reconstructions 7 One Plane With 3D Reconstructions C Two Planes With 3D Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes X Guidance for Invasive Procedures Z None

# Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES 3: MAGNETIC RESONANCE IMAGING (MRI):

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Hip, Right 1 Hip, Left 3 Femur, Right 4 Femur, Left 5 Thigh, Right 6 Thigh, Left 7 Knee, Right 8 Knee, Left D Lower Leg, Right F Lower Leg, Left G Ankle, Right H Ankle, Left J Calcaneus, Right K Calcaneus, Left L Foot, Right M Foot, Left P Toe(s), Right Q Toe(s), Left V Patella, Right W Patella, Left</pre>	O Gadodiamide & Caldiamide Na Gadopentetate Dimeglumine Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced 2 Intravascular C Intravascular, Unenhanced and Enhanced Z None	5 3D Reconstructions X Guidance for Invasive Procedures Z None
<pre>0 Hip, Right 1 Hip, Left 3 Femur, Right 4 Femur, Left 5 Thigh, Right 6 Thigh, Left 7 Knee, Right 8 Knee, Left D Lower Leg, Right F Lower Leg, Left G Ankle, Right H Ankle, Left J Calcaneus, Right K Calcaneus, Left L Foot, Right M Foot, Left P Toe(s), Right Q Toe(s), Left V Patella, Right W Patella, Left</pre>	Z None	<b>Z</b> None	5 3D Reconstructions X Guidance for Invasive Procedures Z None
<pre>0 Hip, Right 1 Hip, Left 7 Knee, Right 8 Knee, Left G Ankle, Right H Ankle, Left</pre>	O Gadodiamide & Caldiamide Na Gadopentetate Dimeglumine Gadoteridol X Identification Not Requested (INR)	B Intra-Articular D Intra-Articular, Unenhanced and Enhanced	<pre>5 3D Reconstructions X Guidance for    Invasive    Procedures Z None</pre>

# Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES 4: ULTRASONOGRAPHY:

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
O Hip, Right	<b>Z</b> None	C With Color Flow	<b>B</b> Dynamic Stress
<b>1</b> Hip, Left		<b>D</b> With Doppler	X Guidance for
<b>2</b> Hips, Bilateral		<b>G</b> With Color and	Invasive Procedure
<b>7</b> Knee, Right		Doppler	<b>Z</b> None
<b>8</b> Knee, Left		<b>Z</b> None	
<b>9</b> Knees, Bilateral			

R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE

0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
O Cervical Spine 1 Cervical Disc(s) 2 Thoracic Disc(s) 3 Lumbar Disc(s) 4 Cervical Facet Joint(s) 5 Thoracic Facet Joint(s) 6 Lumbar Facet Joint(s) 7 Thoracic Spine 8 Thoracolumbar Junction 9 Lumbar Spine B Lumbosacral Spine C Pelvis D Sacroiliac Joints F Sacrum and Coccyx G Entire Spine H Sternum	<b>Z</b> None	<b>Z</b> None	J Tomography (One Plane) K Tomography (Multiple Planes) P Limited Study R Standard Evaluation plus Supplemental Views T Standard Film Series Z None
1 Cervical Disc(s) 2 Thoracic Disc(s) 3 Lumbar Disc(s) 4 Cervical Facet Joint(s) 5 Thoracic Facet Joint(s) 6 Lumbar Facet Joint(s) D Sacroiliac Joints	High Osmolar     Low Osmolar     X Identification     Not Requested     (INR)	M 1-3 Injection Sites N 4-6 Injection Sites Q 7-10 Injection Sites	J Tomography (One Plane)  K Tomography (Multiple Planes)  P Limited Study  R Standard  Evaluation plus  Supplemental Views  T Standard Film  Series  Z None

### R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
O Cervical Spine 1 Cervical Disc(s) 2 Thoracic Disc(s) 3 Lumbar Disc(s) 4 Cervical Facet Joint(s) 5 Thoracic Facet Joint(s) 6 Lumbar Facet Joint(s) 7 Thoracic Spine 8 Thoracolumbar Junction 9 Lumbar Spine B Lumbosacral Spine C Pelvis D Sacroiliac Joints F Sacrum and Coccyx G Entire Spine H Sternum	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	<b>Z</b> None	2 Videofluoroscopy P Limited Study Z None
O Cervical Spine 1 Cervical Disc(s) 2 Thoracic Disc(s) 3 Lumbar Disc(s) 4 Cervical Facet Joint(s) 5 Thoracic Facet Joint(s) 6 Lumbar Facet Joint(s) 7 Thoracic Spine 8 Thoracolumbar Junction 9 Lumbar Spine B Lumbosacral Spine C Pelvis D Sacroiliac Joints F Sacrum and Coccyx G Entire Spine H Sternum	Z None	Z None	P Limited Study X Guidance for Invasive Procedures Z None
<pre>0 Cervical Spine 7 Thoracic Spine 9 Lumbar Spine G Entire Spine</pre>	1 Low Osmolar X Identification Not Requested (INR)	7 Intrathecal	<b>Z</b> None

R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<b>0</b> Cervical Spine	<b>0</b> High Osmolar	4 Intra-Venous	4 Planar
7 Thoracic Spine	1 Low Osmolar	<b>7</b> Intrathecal	Reconstructions
9 Lumbar Spine	<b>X</b> Identification	8 Intra-Discal	5 3D Reconstructions
C Pelvis	Not Requested	<b>B</b> Intra-Articular	<b>7</b> One Plane With 3D
<b>D</b> Sacroiliac Joints	(INR)		Reconstructions
F Sacrum and Coccyx			C Two Planes With 3D
			Reconstructions
			<b>D</b> One Plane With
			Planar
			Reconstructions
			<b>F</b> Two Planes With
			Planar
			Reconstructions
			<b>G</b> One Plane
			<b>H</b> Two Planes
			<b>X</b> Guidance for
			Invasive
			Procedures
			<b>Z</b> None
0 Cervical Spine	<b>Z</b> None	Z None	4 Planar
7 Thoracic Spine			Reconstructions
9 Lumbar Spine			5 3D Reconstructions
C Pelvis			<b>7</b> One Plane With 3D
D Sacroiliac Joints			Reconstructions
F Sacrum and Coccyx			C Two Planes With 3D
			Reconstructions
			<b>D</b> One Plane With
			Planar
			Reconstructions
			<b>F</b> Two Planes With
			Planar
			Reconstructions
			<b>G</b> One Plane
			<b>H</b> Two Planes
			<b>X</b> Guidance for
			Invasive
			Procedures
	1	I .	

R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE
2: COMPUTERIZED TOMOGRAPHY (CT SCAN): (continued)

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
O Cervical Spine Thoracic Spine Lumbar Spine Pelvis Sacrum and Coccyx	2 Air	B Intra-Articular Z None	4 Planar Reconstructions 5 3D Reconstructions 7 One Plane With 3D Reconstructions C Two Planes With 3D Reconstructions D One Plane With Planar Reconstructions F Two Planes With Planar Reconstructions G One Plane H Two Planes X Guidance for Invasive Procedures Z None

### R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
O Cervical Spine 7 Thoracic Spine 9 Lumbar Spine C Pelvis F Sacrum and Coccyx	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	Unenhanced and Enhanced  Z None	5 3D Reconstructions P Limited Study X Guidance for Invasive Procedures Z None
O Cervical Spine Thoracic Spine Lumbar Spine Pelvis Sacrum and Coccyx	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions P Limited Study X Guidance for Invasive Procedures Z None

R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE

### 4: ULTRASONOGRAPHY:

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Cervical Spine 7 Thoracic Spine 9 Lumbar Spine F Sacrum and Coccyx</pre>	<b>Z</b> None	C With Color Flow D With Doppler G With Color and Doppler Z None	N Intraoperative Z None

T: URINARY SYSTEM

0: PLAIN RADIOGRAPHY:
 Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<b>0</b> Bladder	<b>0</b> High Osmolar	4 IV Contrast	<b>J</b> Tomography (One
<b>1</b> Kidney, Right	1 Low Osmolar	C Direct Contrast	Plane)
<b>2</b> Kidney, Left	X Identification	Injection	<b>K</b> Tomography
<b>3</b> Kidneys, Both	Not Requested		(Multiple Planes)
4 Kidneys, Ureters and	(INR)		<b>N</b> Intraoperative
Bladder			P Limited Study
<b>5</b> Urethra			<b>Z</b> None
6 Ureter, Right			
7 Ureter, Left			
<b>8</b> Ureters, Bilateral			
<b>B</b> Bladder and Urethra			
<b>C</b> Ileal Diversion Loop			
<b>0</b> Bladder	<b>Z</b> None	<b>Z</b> None	<b>J</b> Tomography (One
1 Kidney, Right			Plane)
2 Kidney, Left			<b>K</b> Tomography
3 Kidneys, Both			(Multiple Planes)
4 Kidneys, Ureters and			<b>N</b> Intraoperative
Bladder			P Limited Study
5 Urethra			<b>Z</b> None
6 Ureter, Right			
7 Ureter, Left			
8 Ureters, Bilateral			
<b>B</b> Bladder and Urethra			
C Ileal Diversion Loop			

### T: URINARY SYSTEM

### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<b>0</b> Bladder	<b>0</b> High Osmolar	3 Intra-Arterial	<b>X</b> Guidance for
1 Kidney, Right	1 Low Osmolar	(IA) Contrast	Invasive
2 Kidney, Left	<b>5</b> Air/Carbon	4 Intra-Venous	Procedures
3 Kidneys, Both	Dioxide	(IV) Contrast	<b>Z</b> None
4 Kidneys, Ureters and	<b>X</b> Identification	C Direct Contrast	
Bladder	Not Requested	<b>R</b> Combined IV and	
<b>5</b> Urethra	(INR)	Direct	
6 Ureter, Right		<b>Z</b> None	
7 Ureter, Left			
<b>B</b> Bladder and Urethra			
C Ileal Diversion Loop			
<b>D</b> Kidney and Ureter and			
Bladder, Right			
<b>F</b> Kidney and Ureter and			
Bladder, Left			
<b>G</b> Ileal Loop, Ureters and			
Kidneys			
<b>0</b> Bladder	<b>Z</b> None	<b>Z</b> None	<b>X</b> Guidance for
1 Kidney, Right			Invasive
2 Kidney, Left			Procedures
<b>3</b> Kidneys, Both			<b>Z</b> None
4 Kidneys, Ureters and			
Bladder			
<b>5</b> Urethra			
6 Ureter, Right			
7 Ureter, Left			
<b>B</b> Bladder and Urethra			
C Ileal Diversion Loop			
<b>D</b> Kidney and Ureter and			
Bladder, Right			
<b>F</b> Kidney and Ureter and			
Bladder, Left			
<b>G</b> Ileal Loop, Ureters and			
Kidneys			

- T: URINARY SYSTEM

2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Bladder 1 Kidney, Right 2 Kidney, Left 3 Kidneys, Both 9 Kidney Transplant</pre>	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	4 Planar Reconstructions 5 3D Reconstructions 6 Limited Localizations for Therapy X Guidance for Invasive Procedures Z None
<pre>0 Bladder 1 Kidney, Right 2 Kidney, Left 3 Kidneys, Both 9 Kidney Transplant</pre>	<b>Z</b> None	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions 6 Limited Localizations for Therapy X Guidance for Invasive Procedures Z None

### T: URINARY SYSTEM

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Bladder	O Gadodiamide & Caldiamide Na Gadopentetate Dimeglumine Gadoteridol X Identification Not Requested (INR)	Unenhanced and Enhanced  Z None	<pre>5 3D Reconstructions C Endorectal Coil T Endorectal Coil With 3D Reconstructions X Guidance for Invasive Procedures Z None</pre>
0 Bladder	<b>Z</b> None	<b>Z</b> None	<pre>5 3D Reconstructions C Endorectal Coil T Endorectal Coil With 3D Reconstructions X Guidance for Invasive Procedures Z None</pre>
1 Kidney, Right 2 Kidney, Left 3 Kidneys, Both 9 Kidney Transplant	O Gadodiamide & Caldiamide Na Gadopentetate Dimeglumine Gadoteridol X Identification Not Requested (INR)	Unenhanced and Enhanced  Z None	<pre>5 3D Reconstructions X Guidance for    Invasive    Procedures Z None</pre>
1 Kidney, Right 2 Kidney, Left 3 Kidneys, Both 9 Kidney Transplant	Z None	<b>Z</b> None	<pre>5 3D Reconstructions X Guidance for    Invasive    Procedures Z None</pre>

T: URINARY SYSTEM
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Bladder 1 Kidney, Right 2 Kidney, Left 3 Kidneys, Both 5 Urethra 6 Ureter, Right 7 Ureter, Left 8 Ureters, Bilateral 9 Kidney Transplant J Both Kidneys and Bladder</pre>	<b>Z</b> None	C With Color Flow D With Doppler G With Color and Doppler Z None	1 Transrectal 4 Other Intraluminal X Guidance for Invasive Procedure Z None

U: FEMALE REPRODUCTIVE SYSTEM

0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Fallopian Tube, Right 1 Fallopian Tube, Left 2 Fallopian Tubes, Bilateral 6 Uterus 8 Uterus and Fallopian Tubes 9 Vagina</pre>	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	<b>Z</b> None	N Intraoperative Z None

# U: FEMALE REPRODUCTIVE SYSTEM 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Fallopian Tube, Right 1 Fallopian Tube, Left 2 Fallopian Tubes, Bilateral 6 Uterus 8 Uterus and Fallopian Tubes 9 Vagina</pre>	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	<b>Z</b> None	N Intraoperative Z None
<pre>0 Fallopian Tube, Right 1 Fallopian Tube, Left 2 Fallopian Tubes, Bilateral 6 Uterus 8 Uterus and Fallopian Tubes 9 Vagina</pre>	<b>Z</b> None	<b>Z</b> None	N Intraoperative X Guidance for Invasive Procedures Z None

# U: FEMALE REPRODUCTIVE SYSTEM

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<b>3</b> Ovary, Right	<b>0</b> Gadodiamide &	<b>0</b> Unenhanced and	5 3D Reconstructions
4 Ovary, Left	Caldiamide Na	Enhanced	C Endorectal Coil
<b>5</b> Ovaries, Bilateral	1 Gadopentetate	<b>Z</b> None	<b>D</b> Endovaginal Coil
6 Uterus	Dimeglumine		<b>S</b> Endovaginal Coil
9 Vagina	<b>2</b> Gadoteridol		With 3D
<b>B</b> Pregnant Uterus	<b>X</b> Identification		Reconstructions
<b>C</b> Uterus and Ovaries	Not Requested		T Endorectal Coil
	(INR)		With 3D
			Reconstructions
			<b>Z</b> None
<b>3</b> Ovary, Right	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions
4 Ovary, Left			C Endorectal Coil
<b>5</b> Ovaries, Bilateral			<b>D</b> Endovaginal Coil
6 Uterus			<b>S</b> Endovaginal Coil
9 Vagina			With 3D
<b>B</b> Pregnant Uterus			Reconstructions
C Uterus and Ovaries			T Endorectal Coil
			With 3D
			Reconstructions
			<b>Z</b> None

# U: FEMALE REPRODUCTIVE SYSTEM 4: ULTRASONOGRAPHY:

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
<pre>0 Fallopian Tube, Right 1 Fallopian Tube, Left 2 Fallopian Tubes, Bilateral 3 Ovary, Right 4 Ovary, Left 5 Ovaries, Bilateral 6 Uterus C Uterus and Ovaries</pre>	1 Saline Z None	C With Color Flow D With Doppler G With Color and Doppler Z None	6 Transperineal 8 Transvaginal V Transperineal, Guidance for Invasive Procedure W Transvaginal, Guidance for Invasive Procedure X Guidance for Invasive Procedure Invasive Procedure

V: MALE REPRODUCTIVE SYSTEM

0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
O Corpora Cavernosa Epididymis, Right Epididymis, Left Prostate Testicle, Right Testicle, Left Vasa Vasorum	<pre>0 High Osmolar 1 Low Osmolar L Ethiodized Oil S Propyliodone in Peanut Oil X Identification Not Requested (INR)</pre>	<b>Z</b> None	<b>Z</b> None

### V: MALE REPRODUCTIVE SYSTEM

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Corpora Cavernosa 8 Vasa Vasorum	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	<b>Z</b> None	4 Pharmacologic Stimulation and Pressure Monitoring N Intraoperative Z None
0 Corpora Cavernosa 8 Vasa Vasorum	<b>Z</b> None	<b>Z</b> None	X Guidance for Invasive Procedures Z None

### V: MALE REPRODUCTIVE SYSTEM

2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
3 Prostate	0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	4 Planar Reconstructions 5 3D Reconstructions 6 Limited Localizations for Therapy X Guidance for Invasive Procedures
3 Prostate	<b>Z</b> None	<b>Z</b> None	4 Planar Reconstructions 5 3D Reconstructions 6 Limited Localizations for Therapy X Guidance for Invasive Procedures

### V: MALE REPRODUCTIVE SYSTEM

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Corpora Cavernosa 4 Scrotum 5 Testicle, Right 6 Testicle, Left 7 Testicles, Both</pre>	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	Unenhanced and Enhanced  Z None	5 3D Reconstructions Z None
<pre>0 Corpora Cavernosa 4 Scrotum 5 Testicle, Right 6 Testicle, Left 7 Testicles, Both</pre>	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions Z None
3 Prostate	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	5 3D Reconstructions C Endorectal Coil R Endorectal Coil, Guidance for Invasive Procedures T Endorectal Coil With 3D Reconstructions X Guidance for Invasive Procedures
3 Prostate	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions C Endorectal Coil R Endorectal Coil, Guidance for Invasive Procedures T Endorectal Coil With 3D Reconstructions X Guidance for Invasive Procedures

### V: MALE REPRODUCTIVE SYSTEM

4: ULTRASONOGRAPHY:

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
4 Scrotum 9 Prostate and Seminal Vesicles B Penis	Z None	C With Color Flow D With Doppler G With Color and Doppler Z None	1 Transrectal Z None

W: ANATOMICAL REGIONS
0: PLAIN RADIOGRAPHY:
 Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Abdomen 1 Abdomen and Pelvis	<b>Z</b> None	P Portable Z None	<pre>0 AP/PA View 1 AP/PA and Lateral    Views 2 AP, Lateral and    Oblique Views 6 AP/PA Inspiration,    Expiration and    Lateral 9 Abdominal Series D Decubitus View(s),    (R,L)</pre>
3 Chest	<b>Z</b> None	P Portable Z None	0 AP/PA View 1 AP/PA and Lateral Views 3 AP/PA, Lateral and Decubitus View(s) 4 AP/PA, Lateral and Lordotic View(s) 5 AP/PA Inspiration and Expiration 6 AP/PA Inspiration, Expiration and Lateral 7 Lateral View 8 Lordotic View D Decubitus View(s), (R,L) F Oblique Views
3 Chest	<b>Z</b> None	<b>Z</b> None	J Tomography (One Plane)  K Tomography (Multiple Planes)
B All Long Bones C Lower Extremity J Upper Extremity K Whole Body L Entire Skeleton M Total Body, Infant	<b>Z</b> None	P Portable Z None	0 AP/PA View 1 AP/PA and Lateral Views 2 AP, Lateral and Oblique Views 7 Lateral View

# W: ANATOMICAL REGIONS

#### 1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Abdomen and Pelvis 9 Head and Neck C Lower Extremity J Upper Extremity	<pre>0 High Osmolar 1 Low Osmolar 2 Air X Identification Not Requested (INR)</pre>	<b>Z</b> None	1 Foreign Body Localization Z None
<pre>1 Abdomen and Pelvis 9 Head and Neck C Lower Extremity J Upper Extremity</pre>	<pre>0 High Osmolar 1 Low Osmolar X Identification Not Requested (INR)</pre>	S Sinus Tract Injection	<b>Z</b> None
<pre>1 Abdomen and Pelvis 9 Head and Neck C Lower Extremity J Upper Extremity</pre>	<b>Z</b> None	<b>Z</b> None	X Guidance for Invasive Procedures Z None

# W: ANATOMICAL REGIONS

2: COMPUTERIZED TOMOGRAPHY (CT SCAN):

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part	Contrast	Contrast/Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Abdomen	<b>0</b> High Osmolar	<b>0</b> Unenhanced and	4 Planar
1 Abdomen and Pelvis	1 Low Osmolar	Enhanced	Reconstructions
4 Chest and Abdomen	X Identification	<b>Z</b> None	5 3D Reconstructions
5 Chest Abdomen and Pelvis	Not Requested		<b>7</b> One Plane With 3D
8 Head	(INR)		Reconstructions
9 Head and Neck			C Two Planes With 3D
F Neck			Reconstructions
<b>G</b> Pelvic Region			<b>D</b> One Plane With
			Planar
			Reconstructions
			<b>F</b> Two Planes With
			Planar
			Reconstructions
			<b>G</b> One Plane
			<b>H</b> Two Planes
			X Guidance for
			Invasive
			Procedures
			<b>Z</b> None
0 Abdomen	<b>Z</b> None	<b>Z</b> None	4 Planar
1 Abdomen and Pelvis			Reconstructions
4 Chest and Abdomen			5 3D Reconstructions
5 Chest Abdomen and Pelvis			<b>7</b> One Plane With 3D
8 Head			Reconstructions
9 Head and Neck			C Two Planes With 3D
F Neck			Reconstructions
G Pelvic Region			<b>D</b> One Plane With
			Planar
			Reconstructions
			<b>F</b> Two Planes With
			Planar
			Reconstructions
			<b>G</b> One Plane
			<b>H</b> Two Planes
			X Guidance for
			Invasive
			Procedures
1	I	1	1

# W: ANATOMICAL REGIONS

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
O Abdomen  8 Head  F Neck  G Pelvic Region  H Retroperitoneum  P Brachial Plexus	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	Unenhanced and Enhanced  Z None	5 3D Reconstructions X Guidance for Invasive Procedures Z None
<pre>0 Abdomen 8 Head F Neck G Pelvic Region H Retroperitoneum P Brachial Plexus</pre>	<b>Z</b> None	<b>Z</b> None	5 3D Reconstructions X Guidance for Invasive Procedures Z None
3 Chest	O Gadodiamide & Caldiamide Na Caldiamide Na Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	5 3D Reconstructions X Guidance for Invasive Procedures Z None

W: ANATOMICAL REGIONS
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Abdomen 1 Abdomen and Pelvis G Pelvic Region</pre>	<b>Z</b> None	C With Color Flow D With Doppler G With Color and Doppler Z None	8 Transvaginal P Limited Study W Transvaginal, Guidance for Invasive Procedure X Guidance for Invasive Procedure Z None
F Neck	Z None	C With Color Flow D With Doppler G With Color and Doppler Z None	P Limited Study X Guidance for Invasive Procedure Z None

# Y: FETUS & OBSTETRICAL

### 3: MAGNETIC RESONANCE IMAGING (MRI):

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<pre>0 Fetal Head 1 Fetal Heart 2 Fetal Thorax 3 Fetal Abdomen 4 Fetal Spine 5 Fetal Extremities 6 Entire Fetus</pre>	O Gadodiamide & Caldiamide Na 1 Gadopentetate Dimeglumine 2 Gadoteridol X Identification Not Requested (INR)	0 Unenhanced and Enhanced Z None	5 3D Reconstructions Z None
<pre>0 Fetal Head 1 Fetal Heart 2 Fetal Thorax 3 Fetal Abdomen 4 Fetal Spine 5 Fetal Extremities 6 Entire Fetus</pre>	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

Y: FETUS & OBSTETRICAL
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part	Contrast	Contrast/Qualifier	Qualifier
	00		-,
Character 4	Character 5	Character 6	Character 7
<b>7</b> Fetal Umbilical Cord	<b>Z</b> None	C With Color Flow	P Limited Study
8 Placenta		<b>D</b> With Doppler	<b>Z</b> None
		<b>G</b> With Color and	
		Doppler	
		<b>Z</b> None	
9 First Trimester, Single	<b>Z</b> None	C With Color Flow	5 Endovaginal Probe
Fetus		<b>D</b> With Doppler	<b>F</b> Endovaginal Probe,
<b>B</b> First Trimester, Multiple		<b>G</b> With Color and	Limited Study
Gestation		Doppler	<b>G</b> Endovaginal Probe,
C Second Trimester, Single		<b>Z</b> None	Biophysical
Fetus			Profile
<b>D</b> Second Trimester, Multiple			<b>H</b> Endovaginal Probe,
Gestation			Level II
F Third Trimester, Single			Evaluation
Fetus			<b>J</b> Endovaginal Probe,
<b>G</b> Third Trimester, Multiple			Guidance for
Gestation			Invasive Procedure
			P Limited Study
			<b>R</b> Routine Study
			<b>S</b> Biophysical Profile
			<b>T</b> Level II Evaluation
			<b>X</b> Guidance for
			Invasive Procedure
			<b>Z</b> None